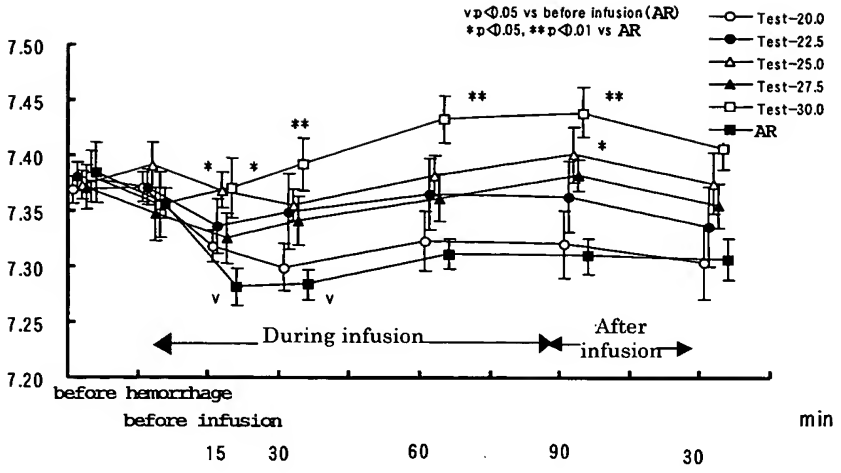

Fig.1

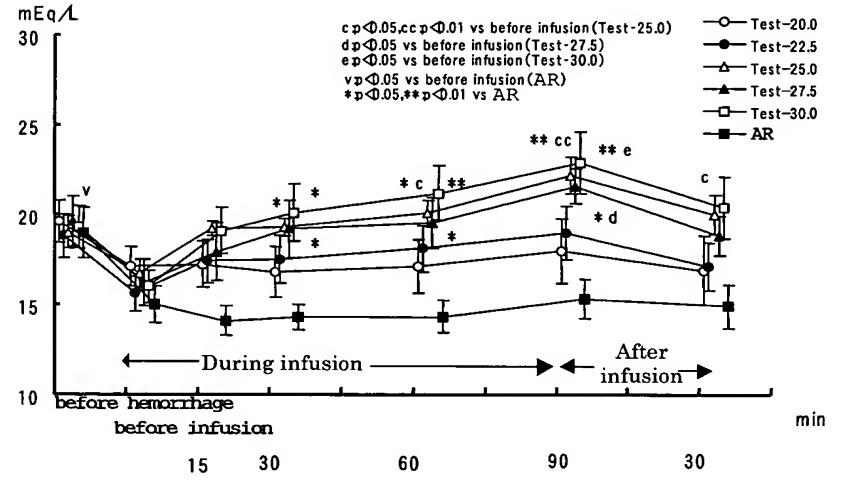

Fig.2

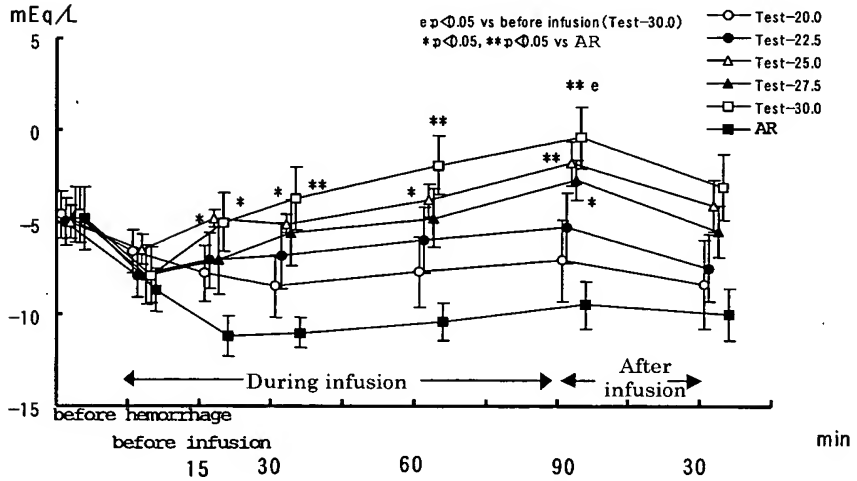

Fig.3

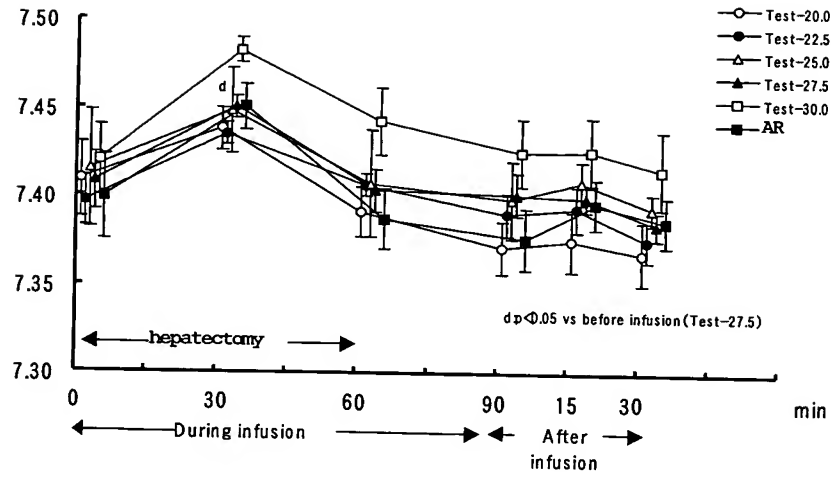

Fig.4

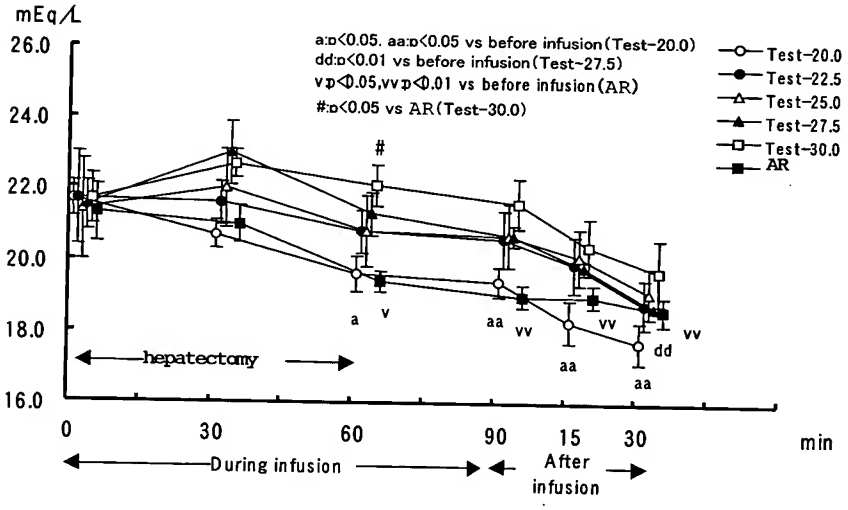

Fig.5

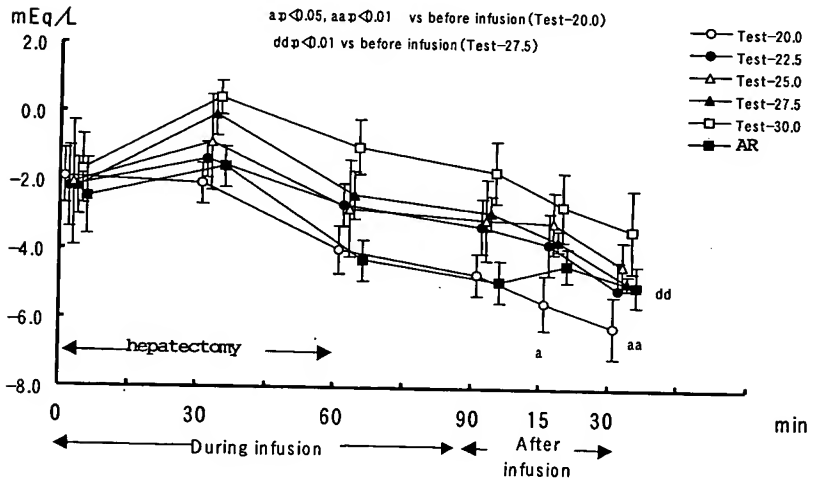

Fig.6

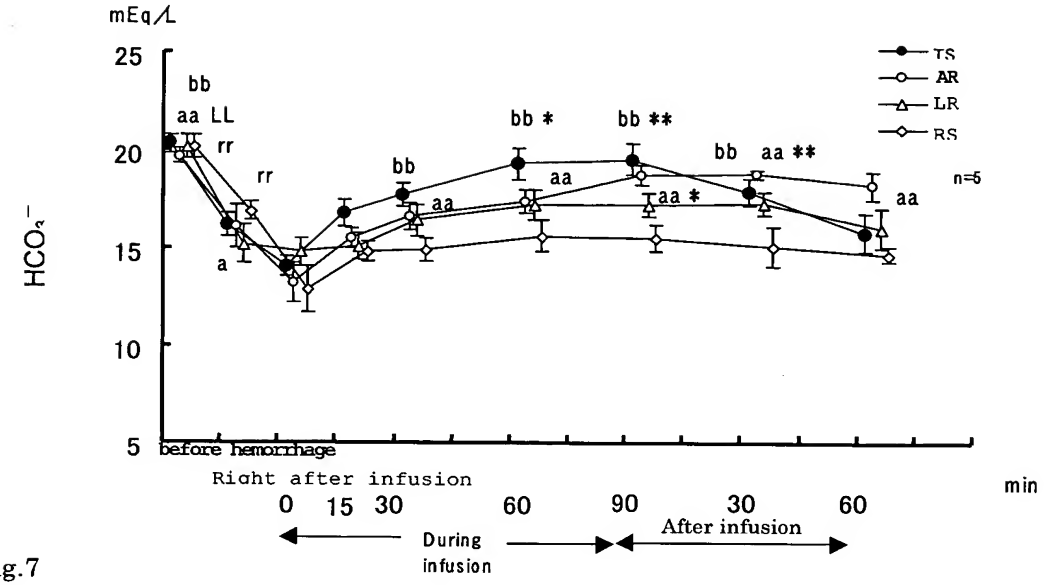

Fig.7

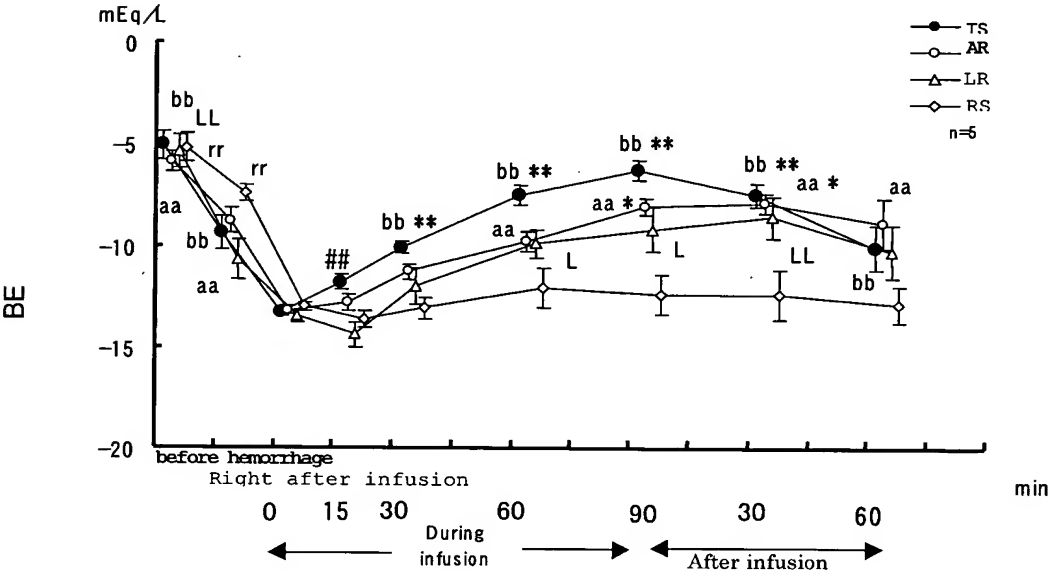

Fig.8

Average± S.D.
Dunnett's multiple comparative assay
bb: p<0.01 vs before infusion (TS)
a: p<0.05, aa; p<0.01 vs before infusion (AR)
L: p<0.05, LL: p<0.01 vs before infusion (LR)
rr: p<0.01 vs before infusion (RS)
Bonferronit's multiple comparative assay
*: p<0.05, **: p<0.01 vs RS
##: p<0.01 vs LR

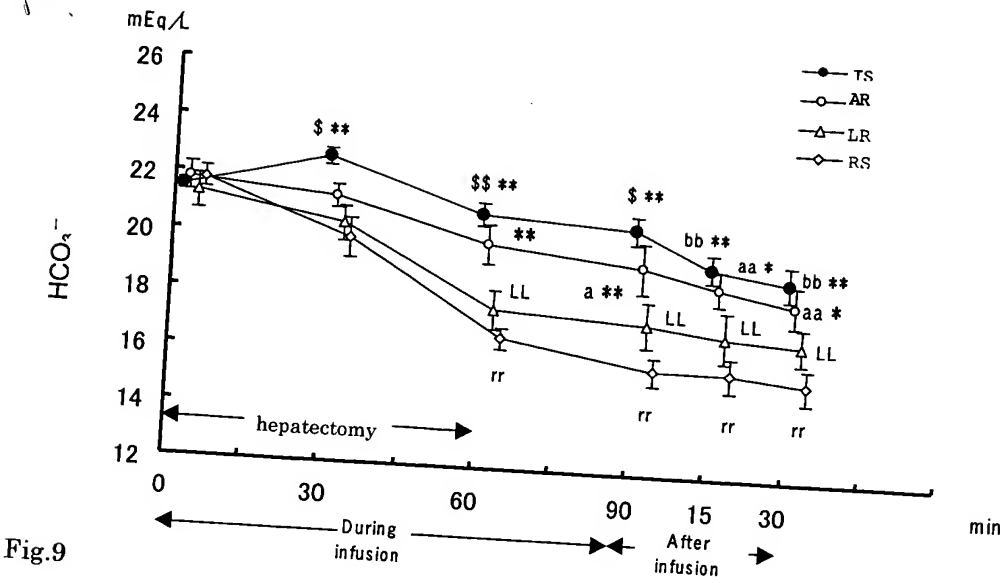

Fig.9

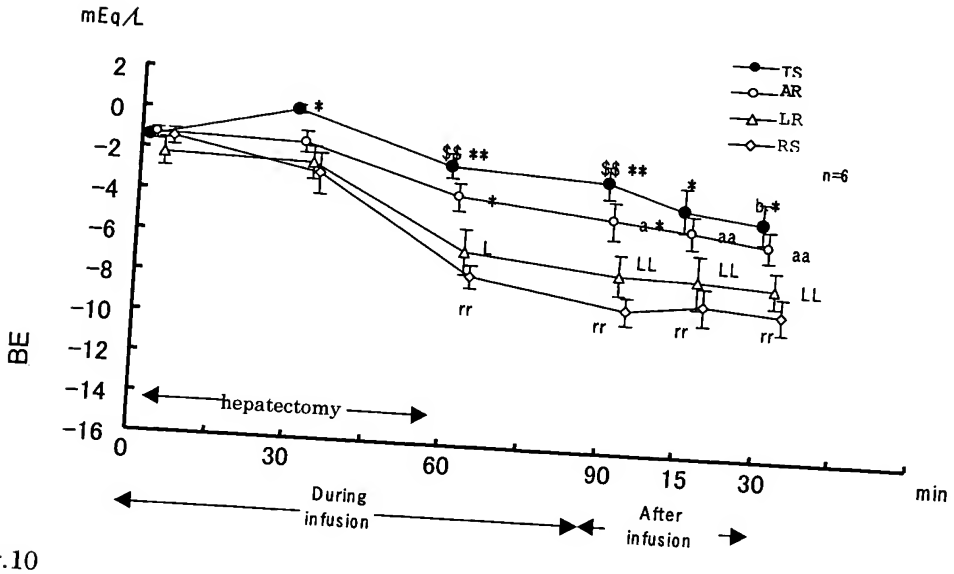

Fig.10

Average± S.D.
Dunnett's multiple comparative assay
b:p<0.05, bb:p<0.01 vs before infusion(TS)
a:p<0.05, aa;p<0.01 vs before infusion(AR)
L:p<0.05, LL:p<0.01 vs before infusion(LR)
rr:p<0.01 vs before infusion (RS)
Bonferronit's multiple comparative assay
$:p<0.05, $$: p<0.01 vs RS
*:p<0.05, **:p<0.01 vs LR